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Attorney Docket Number 9151-18

Serial No. 09/885,894

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Applicants: Gregory S. ShelnessTECH CENTER 1600/290(

Filing Date: September 26, 2001

Group 1645

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Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate		
/BH/	1.	5,512,671	04/30/96	Piantadosi et al.	536	26.1	04/07/95		
\downarrow	2.	5,614,548	03/25/97	Piantadosi et al.	514	440	09/08/94		
	3.	6,027,921	02/22/00	Heartlein et al.	425	69.7	03/08/98		
	4.	6,177,544	01/23/01	Wee et al.	536	23.1	06/05/95		
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		1		ncluding Author, Title, Date					
/BH/	5.	Benita et al. (1993) "Submicron Emulsions as Colloidal Drug Carriers for Intravenous Administration: Comprehensive Physicochemical Characterization" J. Pharm. Sci. 82:1069-1079.							
	6.	Berton et al. (1999) "Highly loaded nanoparticulate carrier using an hydrophobic antisense oligonucleotide complex" Eur. J. Pharm. Sci. 9:163-170.							
	7.	Davidson et al. (2000) "Apolipoprotein B: mRNA Editing, Lipoprotein Assembly, and Presecetory Degradation" Annu. Rev. Nutr. 20:169-193.							
	8.	DeLozier et al. (2001) "Vesicle-binding properties of wild-type and cysteine mutant forms of α ₁ domain of apolipoprotein B" <i>J. Lipid Res.</i> 42:399-406.							
	9.	Firestone et al. (1984) "Selective Delivery of Cytotoxic Compounds to Cells by the LDL Pathway" J. Med. Chem. 27:1037-1043.							
V	Hara et al. (1997) "In vivo gene delivery to the liver using reconstituted chylomicron remr nonviral vector" Proc. Natl. Acad. Sci. USA 94:14547-14552.				nnants as a nove				

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DATE CONSIDERED

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Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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OF DOCUMENTS CITED BY APPLICANT

(Use several sheets if necessary)

Applicants: Gregory S. ShelnessTECH CENTER 1600/2900

Group Filing Date: September 26, 2001

BADEMARKS				1645			
/BH/	11.	Herscovitz et al. (1991) "Expression, secretion, and lipid-binding characterization of the N-terminal 17% of Apolipoprotein B" <i>Proc. Natl. Acad. Sci. USA</i> 88:7313-7317.					
	12.	12. Herscovitz et al. (2001) "The N-terminal 17% of apoB binds tightly and irreversibly to emuls modeling nascent very low density lipoproteins" J. Lipid Res. 42:51-59.					
	13.	Huettinger et al. (1984) "Imaging of hepatic lescintiscanning in vivo" Proc. Natl. Acad. Sci.	ow density lipoprotein receptors by radionu USA 81:7599-7603	cleotide			
	14.	Khopade et al. (2000) "Concanavalin-A Conjugated Fine-Multiple Emulsion Loaded with 6-Mercaptopurine" <i>Drug Deliv.</i> 7:105-112.					
15. McLeod et al. (1994) "Carboxyl-terminal Truncation Impairs Lipid Recru But Does Not Affect Secretion of the Truncated Ap[olipoprotein B-contain Chem. 269:2852-2862.				ipoprotein B100 ins" <i>J. Biol</i> .			
	ured cells by receptor-dependent photosens	itization" Proc.					
	17.	Mosley et al. (1984) "Receptor-mediated Delivery of Photoprotective Agents by Lowe-density lipoprotein" Exp. Cell Res. 155:389-396.					
	18.	Samadi-Baboli et al. (1993) "Low density lipoprotein for cytotoxic drug targeting: improved activity elliptinium derivative against B16 melanoma in mice" <i>Br. J. Cancer</i> 68:319-326.					
	19.	19. Shelness et al. (2001) "Very-low-density lipoprotein assembly and secretion" Curr. Opin 12:151-157.					
	20.	Song et al. (1996) "Antibody Mediated Lung Targeting of Long-Circulating Emulsions" PDA Sci. Technol. 50:372-377.					
	21. Spring et al. (1992) "Lipoprotein Assemb		y" J. Biol. Chem. 267:14839-14845.				
	22.	 Takino et al. (1994) "Long Circulating Emulsion Carrier Systems for Highly Lipophilic Drugs" Pharm. Bull. 17:121-125. 					
	23. Vuaridel-Bonanomi et al. (1991) "The use of liposomes for the preparation of protein-free models of chylomicron remnants" <i>J. Microencapsulation</i> 8:203-214.						
	24.	Walsh et al., "Reassembly of Low-Density Li 582-608	poproteins", Methods in Enzymology, Vol.	128, 1986, pp.			
	25.	Weinberg et al. (2000) Dynamic interfacial p air/water and oil/water interface" J. Lipid Res	roperties of human apolipoproteins A-IV ars. 41:1419-1427.	nd B-17 at the			
	26.	26. Zimmer (1999) "Antisense Oligonucleotide Delivery with Polyhexylcyanoacrylate Nanoparticles as Carriers" <i>Methods</i> 18:286-295.					

/Bruce Hissong/

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FORM PTO 149 U.S. Department of Commerce				Attornéy Docket Number 9151-18			Serial No. 09/885,894	
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			U. S	S. PATENT DO	CUMENTS			
Examiner Initial		Document Number	Date	N	ame	Class	Subclass	Filing Date if Appropriate
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		OTHER DO	CUMENTS (I	ncluding Author	, Title, Date,	Pertinent Pages,	Etc.)	
/BH/ 2 International Search Report corresponding to PCT/			PCT/US02/	19512; Date of N	Mailing: Mar	ch 27, 2003.		
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